

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application.

**Listing of Claims:**

1. (Previously Presented) An image sensing apparatus comprising:  
a first shake detecting section having a first shake sensor which detects a shake of the image sensing apparatus in a first direction, the first shake sensor having a first detection characteristic;  
a second shake detecting section having a second shake sensor which detects a shake of the image sensing apparatus in a second direction, the second shake sensor having a second detection characteristic different from the first detection characteristic;  
and  
a shake correcting section which corrects a shake of the image sensing apparatus based on outputs from the first shake detecting section and the second shake detecting section.
2. (Original) The image sensing apparatus according to Claim 1, wherein the first direction is a yaw direction of the image sensing apparatus, and the second direction is a pitch direction of the image sensing apparatus.
3. (Original) The image sensing apparatus according to Claim 2, wherein the first and second detection characteristics are in connection with a precision in shake detection.
4. (Previously Presented) The image sensing apparatus according to Claim 3, wherein the shake detection precision of the second shake sensor is higher than the shake detection precision of the first shake sensor.